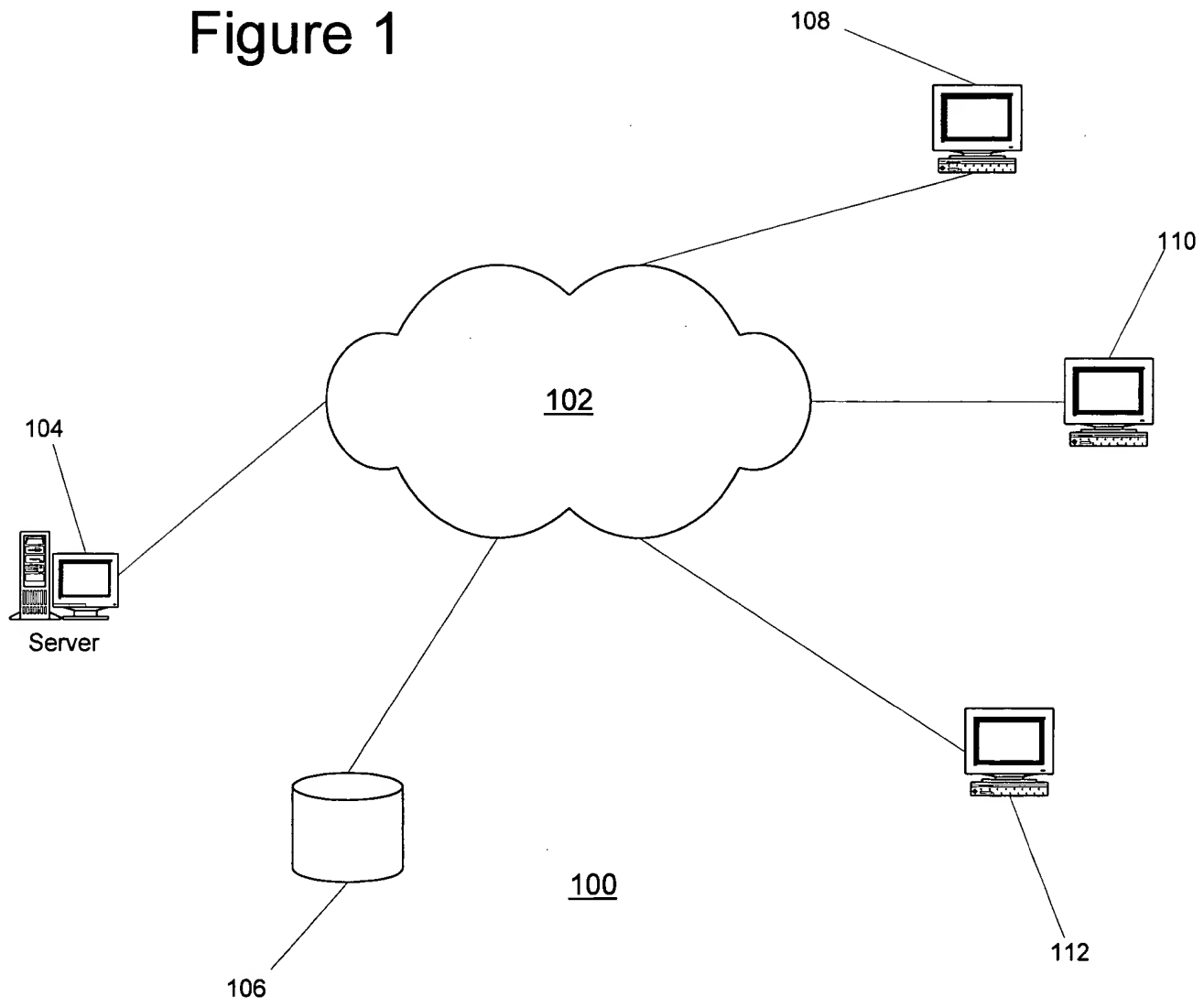


Figure 1



034733 03480

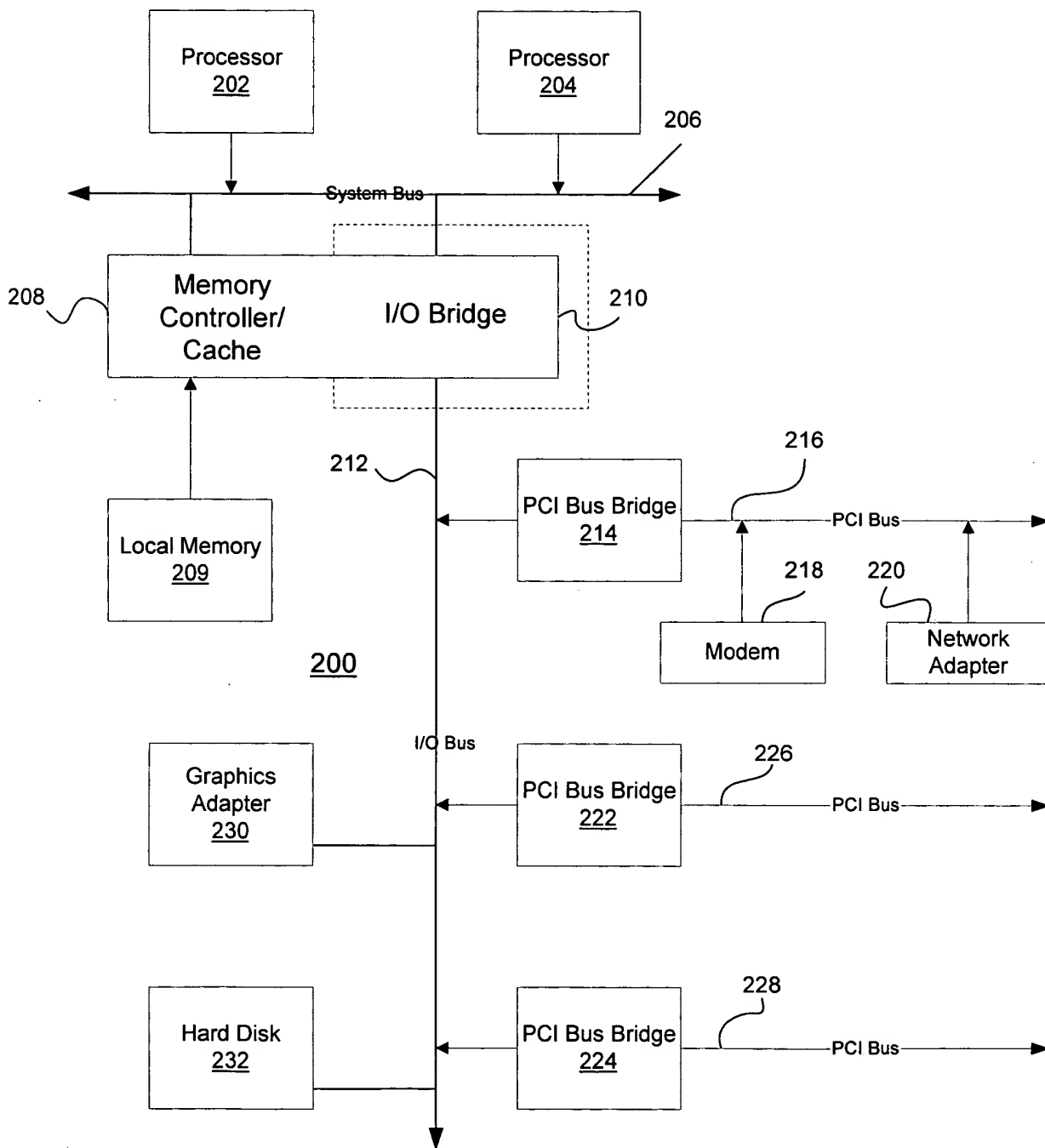


Figure 2

09127336.07198

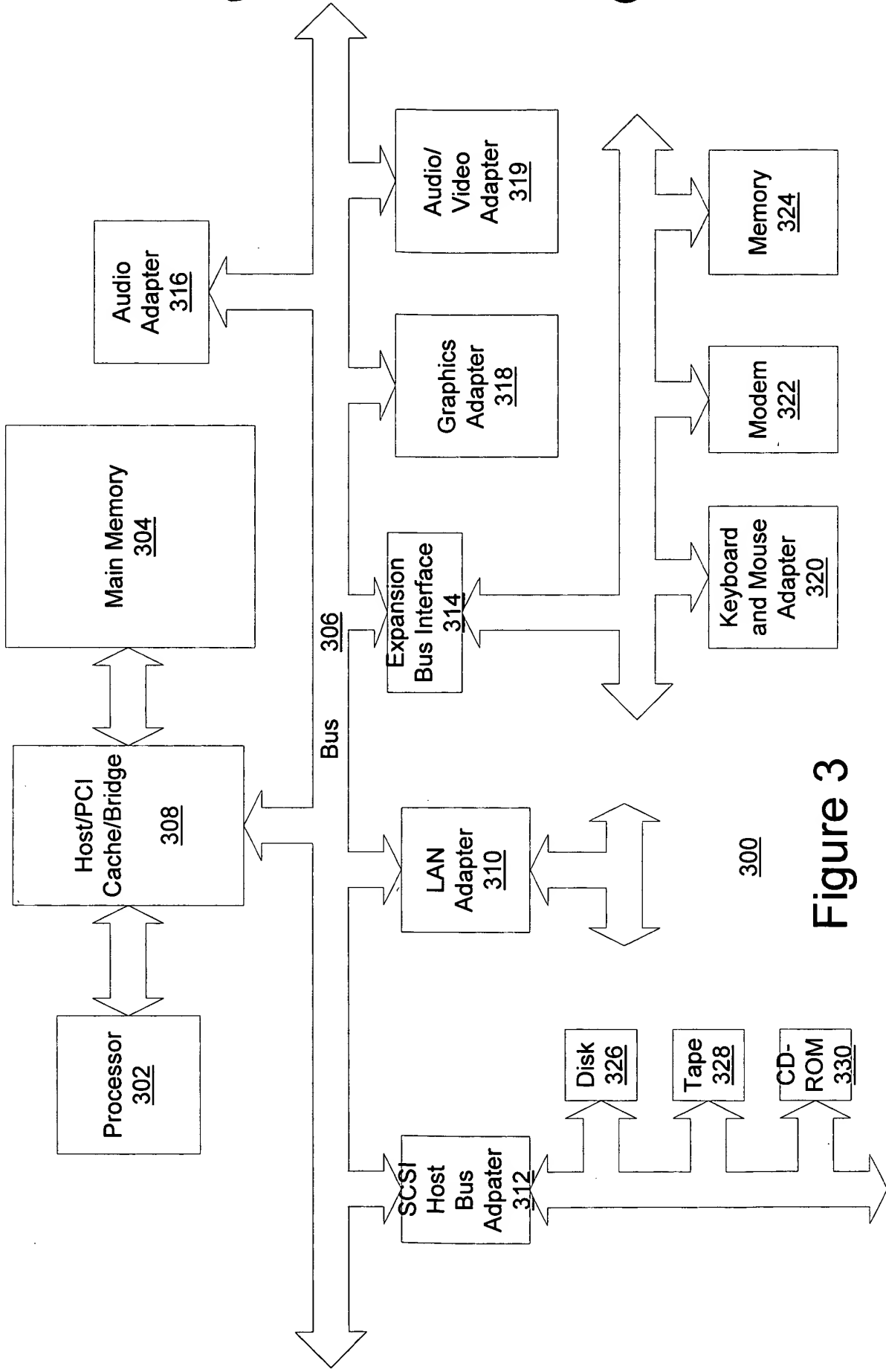


Figure 3

091233-02198  
B6T E 20 " 9 E E 2 1 6 0

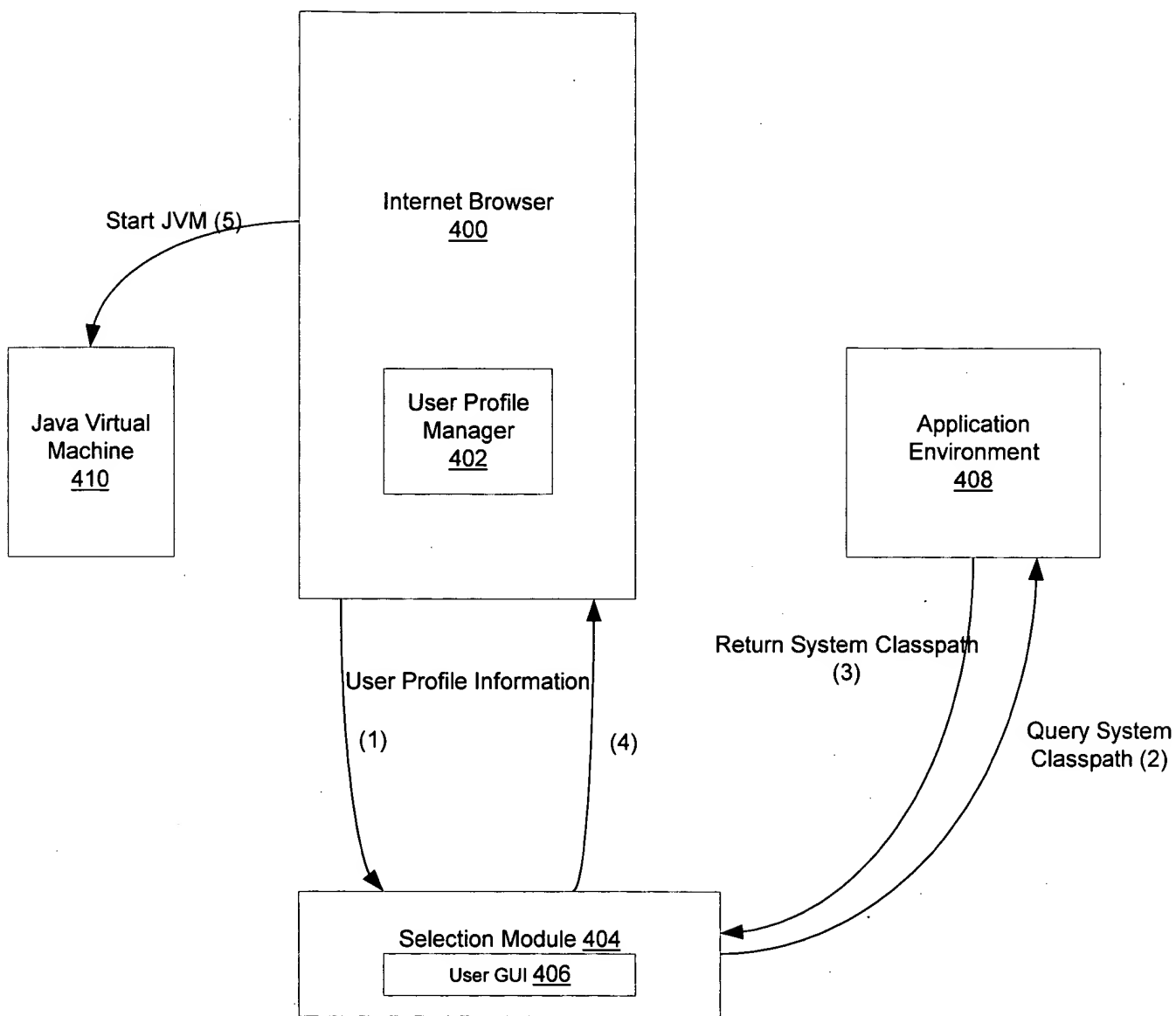


Figure 4

FIGURE 5

Java Advanced Properties

WARNING: Modifying these properties will change the behavior of JAVA within the browser.

Java Path  
Enter the Path of the Java executable (JVM) to be used.  
C:\Java11\bin\javaw.exe

Java Options  
Enter optional Java parameters.  
-Djava.class.path=C:\Java11\bin\java.class.path

Java Classpath  
☐ Ignore System Classpath  
Enter optional classpath.  
C:\Java11\bin\java.class.path

Current Classpath  
The following is the current classpath.  
C:\Java11\bin\java.class.path

OK Cancel

512

504

506

508

510

516 500

519

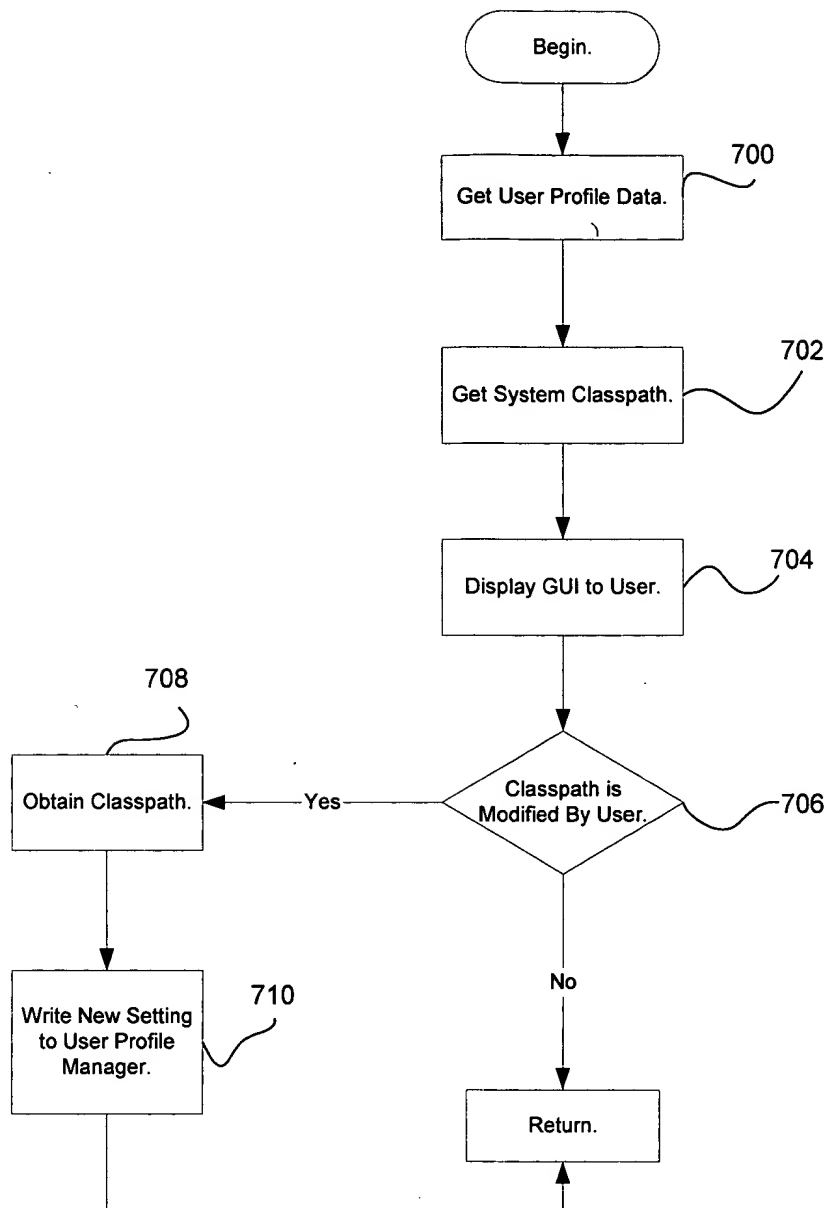


Figure 7

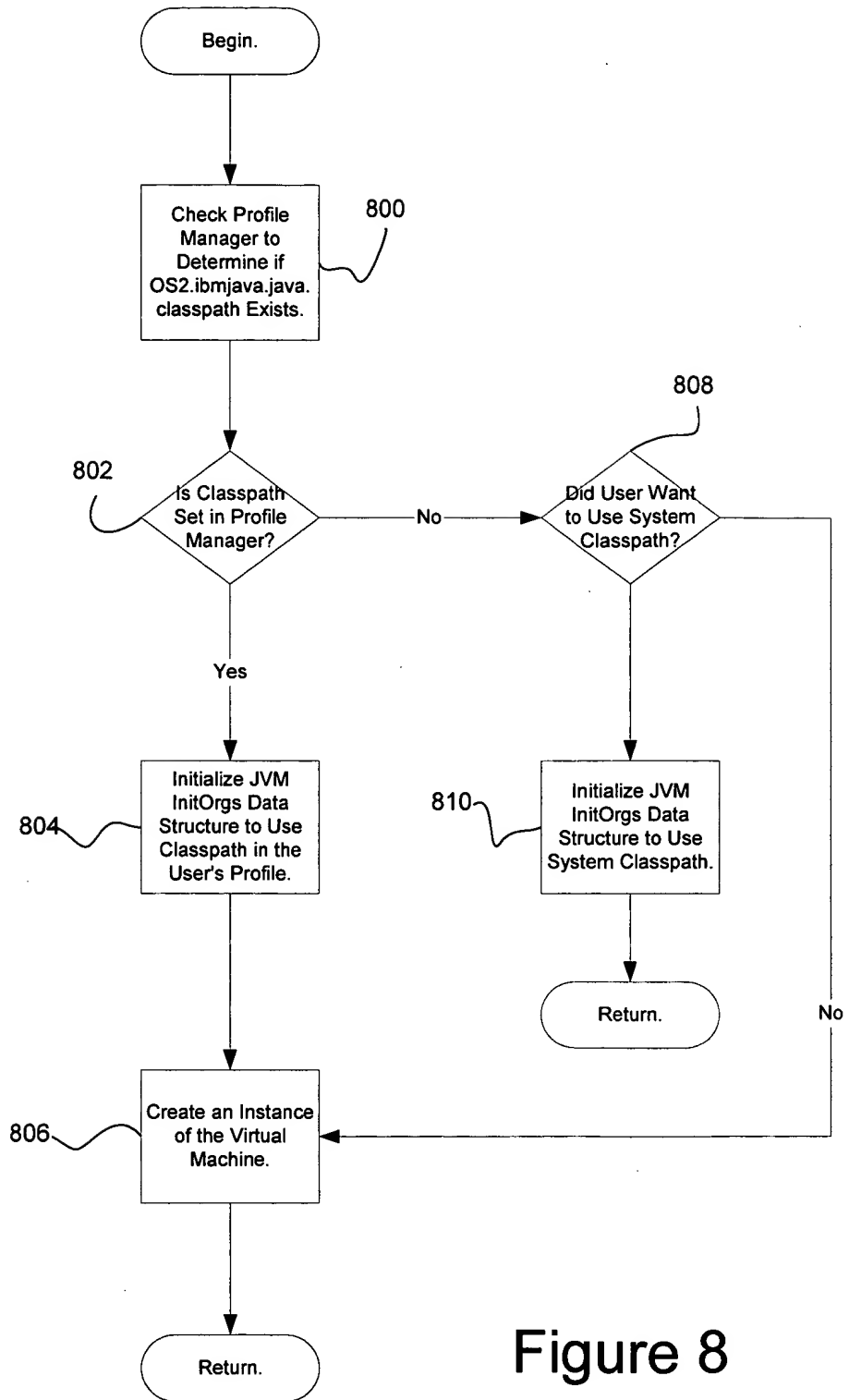


Figure 8

09127336.07198

## JVM Initialization Data Structure

JDK1\_1InitArgs Fields

Field Name	Java Flag	Description
nativeStackSize	-ss	Max Stack Size for native threads
javaStackSize	-oss	Max Stack for any JVM thread
minHeapSize	-ms	Initial heap size
maxHeapSize	-mx	Maximum heap size
verifyMode=0	-noverify	Do not verify byte code when loading
verifyMode=1	-verifyremote	verify byte code only when loading remotely
verifyMode=2	-verify	verify loading of all byte code
classpath	-classpath	Local directories for loading classes
enableClassGC	-noclassgc	Enable/disable class garbage collection
enableVerboseGC	-verbosegc	Enable reporting of garbage collection
disableAsyncGC	-noasyncgc	Disable asynchronous garbage collection
verbose	-verbose or -v	Reports JVM information, including all class loads
debugging	-debug	Allow remote debugging of JVM

Figure 9

09127335-073198  
B6TE20 9EE2F60



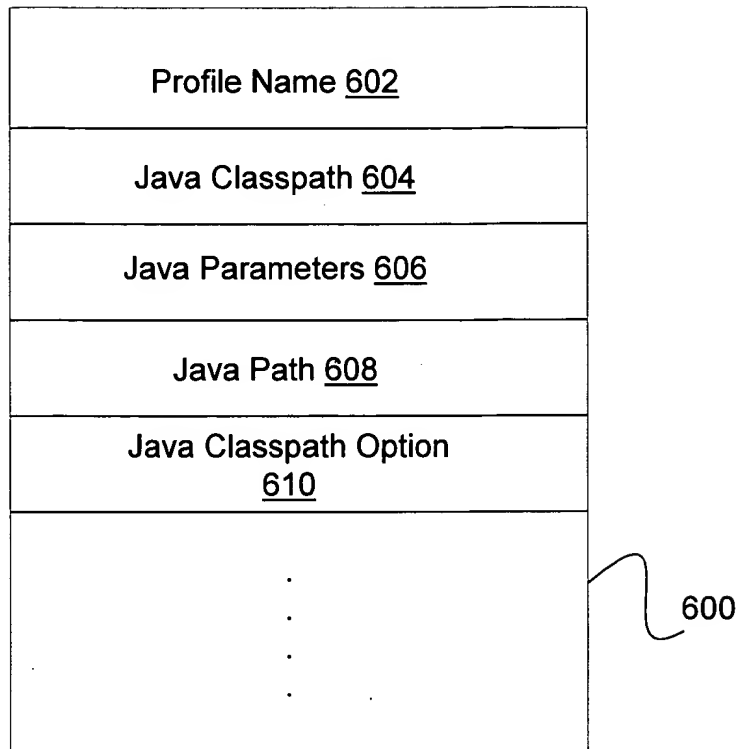


Figure 6

09127336-073198  
8678/0-922/2160